ELSEVIER

Journal of Experimental Marine Biology and Ecology
239 (1999) 319–320

JOURNAL OF EXPERIMENTAL MARINE BIOLOGY AND ECOLOGY

Author Index of Volume 239

Battaglene, S.C., *see* Mercier, A.
Bologna, P.A.X. and Heck Jr., K.L., Differential predation and growth rates of bay scallops within a seagrass habitat 299
Buchholz, F., *see* Vetter, R.-A.H.

Cartes, J.E. and Sorbe, J.C., Estimating secondary production in bathyal suprabenthic peracarid crustaceans from the Catalan Sea slope (western Mediterranean; 391–1255 m) 195
Cervetto, G., Gaudy, R. and Pagano, M., Influence of salinity on the distribution of *Acartia tonsa* (Copepoda, Calanoida) 33
Côté, J., *see* Freites, L.

Eyster, L.S., *see* Hilbish, T.J.

Felder, D.L., *see* Strasser, K.M.
Franke, H.-D., *see* Vetter, R.-A.H.
Freites, L., Côté, J., Himmelman, J.H. and Lodeiros, C.J., Effects of wave action on the growth and survival of the scallops *Euvola ziczac* and *Lyropecten nodosus* in suspended culture 47

Gaudy, R., *see* Cervetto, G.
Gaylord, B., Detailing agents of physical disturbance: wave-induced velocities and accelerations on a rocky shore 85
Gerard, V.A., Positive interactions between cordgrass, *Spartina alterniflora*, and the brown alga, *Ascophyllum nodosum* ecad *scorpioides*, in a mid-Atlantic coast salt marsh 157
Goshima, S., *see* Wada, S.
Granéli, E., *see* Johansson, N.
Grudemo, J. and Johannesson, K., Size of mudsnails, *Hydrobia ulvae* (Pennant) and *H. ventrosa* (Montagu), in allopatry and sympatry: conclusions from field distributions and laboratory growth experiments 167

Hamel, J.-F., *see* Mercier, A.
Heck Jr., K.L., *see* Bologna, P.A.X.
Hilbish, T.J., Sasada, K., Eyster, L.S. and Pechenik, J.A., Relationship between rates of swimming and growth in veliger larvae: genetic variance and covariance 183
Himmelman, J.H., *see* Freites, L.
Howes, D.E., *see* Zacharias, M.A.

Johannesson, K., *see* Grudemo, J.
Johansson, N. and Granéli, E., Influence of different nutrient conditions on cell density, chemical composition and toxicity of *Prymnesium parvum* (Haptophyta) in semi-continuous cultures 243

0022-0991/96/$15.00 © 1996 Elsevier Science B.V. All rights reserved
PII: S0022-0981(99)00078-7

Kendall, M.S. and Wolcott, T.G., The influence of male mating history on male–male competition and female choice in mating associations in the blue crab, *Callinectes sapidus* (Rathbun) 23

Lodeiros, C.J., *see* Freites, L.

Mercier, A., Battaglene, S.C. and Hamel, J.-F., Daily burrowing cycle and feeding activity of juvenile sea cucumbers *Holothuria scabra* in response to environmental factors 125
Morris, M.C., *see* Zacharias, M.A.

Pagano, M., *see* Cervetto, G.
Pechenik, J.A., *see* Hilbish, T.J.

Richardson, C.A., *see* Seed, R.

Sasada, K., *see* Hilbish, T.J.
Seed, R. and Richardson, C.A., Evolutionary traits in *Perna viridis* (Linnaeus) and *Septifer virgatus* (Wiegmann) (Bivalvia: Mytilidae) 273
Sorbe, J.C., *see* Cartes, J.E.
Strasser, K.M. and Felder, D.L., Sand as a stimulus for settlement in the ghost shrimp *Callichirus major* (Say) and *C. islagrande* (Schmitt) (Crustacea: Decapoda: Thalassinidea) 211

Tanaka, K., *see* Wada, S.
Taylor, E.W., *see* Watt, A.J.S.

Vetter, R.-A.H., Franke, H.-D. and Buchholz, F., Habitat-related differences in the responses to oxygen deficiencies in *Idotea baltica* and *Idotea emarginata* (Isopoda, Crustacea) 259

Wada, S., Tanaka, K. and Goshima, S., Precopulatory mate guarding in the hermit crab *Pagurus middendorffii* (Brandt) (Decapoda: Paguridae): effects of population parameters on male guarding duration 289
Watt, A.J.S., Whiteley, N.M. and Taylor, E.W., An in situ study of respiratory variables in three British sublittoral crabs with different routine rates of activity 1
Whiteley, N.M., *see* Watt, A.J.S.
Wilson, J.G., Population dynamics and energy budget for a population of *Donax variabilis* (Say) on an exposed South Carolina beach 61
Wolcott, T.G., *see* Kendall, M.S.

Zacharias, M.A., Morris, M.C. and Howes, D.E., Large scale characterization of intertidal communities using a predictive model 223